	S arch Text
1	(356/436-437).CCLS.
2	((356/436-437).CCLS.) and gas
3	(((356/436-437).CCLS.) and gas) and (fiber or waveguide) with (polariz$6 near2 preserv$6)
4	(fiber or waveguide) with (polariz$6 near2 preserv$6)
5	((fiber or waveguide) with (polariz$6 near2 preserv$6)) and (gas with (sample or absorption))
6	(((356/436-437).CCLS.) and gas) and (fiber or waveguide) with (polariz$6)
7	((fiber or waveguide) with (polariz$6 near2 preserv$6)) and gas
8	((356/436-437).CCLS.) and ((fiber or waveguide) with (polariz$6 near2 (maintain$4 or birefringent)))
9	((356/436-437).CCLS.) and ((fiber or waveguide) with (polariz$6 near2 (maintain$4)))
10	((356/436-437).CCLS.) and ((fiber or waveguide) with birefringen$3)
11	(356/437).CCLS.
12	((356/437).CCLS.) and (fiber and polariz$)
13	(250/339.12,341,343,373,573,576).CCLS.
14	((250/339.12,341,343,373,573,576).CCLS.) and (fiber with (polariz$5 or birefring$4))

	S arch Text
15	((422/82.09,83) or (436/167)).CCLS.
16	(((422/82.09,83) or (436/167)).CCLS.) and (fiber with (polariz$5 or birefring$4))
17	(("6271917") or ("6388794")).PN.
18	("5120131").PN.
19	(("5120131").PN.) and orthogonal